Cal OES Daily Situation Report December 12, 2016



Mount Shasta is located at the southern end of the Cascade Range in Siskiyou County. At an elevation of 14,179 feet, it is the second highest peak in the Cascades and the fifth highest in California.



Duty Officer	
EDO	Mitch Medigovich
CSWC Watch Officer	Janice Webb (Day) Sarah Murdock (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Art Torrez
LDO	Paul Walters
IDO	Dana Ellis
CDO	Catrina Christian
SDO	Pastor Guevara
PIO	Brad Alexander
TDO	George Lowry
IT	James Hancock
EQTP	Kevin Miller
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System





SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Level 1	Level 1	Level 1

Please see below link for River Forecast Guidance

http://www.cnrfc.noaa.gov/

Cal OES INLAND REGION

River Forecast

The following rivers are expected to be at monitor stage this week:

Tehama County: Sacramento River at Tehama Bridge

Glenn County: Sacramento River at Ord Ferry

Colusa County: Sacramento River at Colusa Weir, Sacramento River at Colusa Bridge

Sutter County: Sacramento River at Tisdale Weir Sacramento County: Cosumnes River at Michigan Bar

Cal OES COASTAL REGION

River Forecast

The following rivers are expected to be at monitor stage this week:

Humboldt County: Mad River at Arcata, Eel River at Fernbridge, Van Duzen River at Bridgeville

Solano County: Sacramento River at Rio Vista

Cal OES SOUTHERN REGION

· Nothing Significant to Report.



FIRE ACTIVITY

Cal OES Fire Preparedness Levels				
National	Northern California Southern California			
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2		
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2		

• Nothing Significant to Report.



MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures			
Northern California	Central California	Southern California	
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

Lifeline Routes:

• There are no Lifeline Route closures at this time.

Non-Lifeline Routes:

There are no Non-Lifeline Route closures at this time.

Wildfire Closures:

• There are no Wildfire Closures at this time.

Emergency Center Activations:

• There are no Emergency Center Activations at this time.





California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outage	No 911 Outages	No 911 Outages

Service Interruptions:None reported.

Remote/Community Isolations: None reported.

WEATHER OF CONCERN

Weather of Concern

- A couple more pacific waves of inclement weather will impact interior Northern California Tuesday through Thursday with potentially heavy
 precipitation. Snow levels will begin over mid-slopes of the Sierra Nevada Tuesday before increasing to near pass levels on Wednesday. As
 snow levels climb, some snow melt is quite possible due to rainfall and warmer temperatures. The abundant rainfall expected Tuesday
 through Thursday combined with the sufficiently wet ground from the most recent storms, rainfall amounts could be enough to cause smaller
 stream/river and street flooding.
- An Areal Flood Watch has been issued from late Monday night through Friday morning for the mountains, foothills, and northern to eastern Central Valley.

Active Weather Warnings, Watches and Advisories by County: http://www.wrh.noaa.gov/sto/brief/wwa_bc_cal.php



WEATHER SYNOPSIS BY REGION

NORTHERN CALIFORNIA

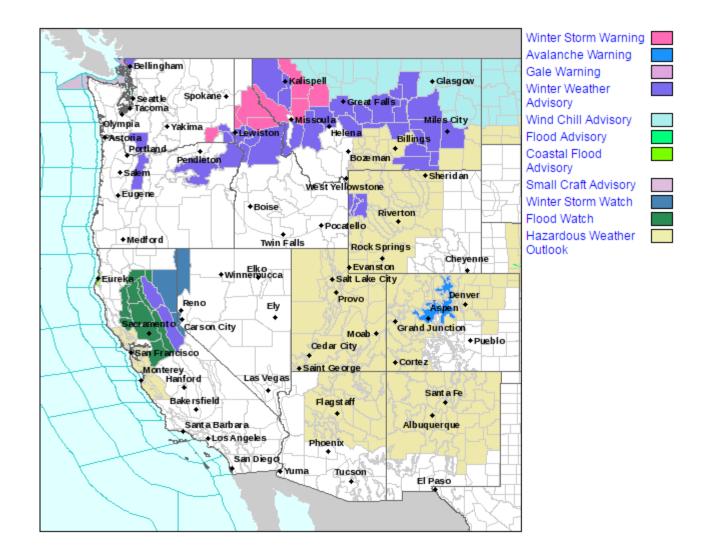
Westerly flow across the Pacific will soon bring more moisture to the region with another round of moderate to locally heavy precipitation at times this week. Today will generally be dry across the region, although there may be a bit of light precipitation develop in the far northwest areas. Tuesday precipitation will develop over the southern half of the Geographic Area first and spread northward late in the day and overnight. It will take some time for precipitation to develop over areas near the Oregon border late Tuesday, and the southern areas will already be seeing decreasing precipitation in the evening. Most of the precipitation lingering Wednesday will be over the northern half of the region. Strong southerly winds are expected to develop in many areas late Wednesday ahead of a stronger, very wet system due to arrive Thursday. Precipitation will become much lighter and decrease from the north Friday. The weekend looks fairly dry but with some lingering mountain showers Saturday. Outside of some lingering cloudiness in the far north and eastern areas Sunday, it will probably be mostly sunny that day. Snow levels will vary quite a bit this week, rising with the Tuesday-into-Wednesday system, but falling substantially again later Thursday into Friday. The lowest snow levels expected later this week are 2000-2500 feet in the far north and around 5000 feet in the south. Significant additions to the high elevation snow pack are probable this week. Lower elevation snow will create some snow-and-ice winter travel conditions. Areas with rather saturated soils may have trees susceptible to being blown over later Wednesday into Thursday during the windy period. Runoff is also expected to increase again in the region's water courses, which for some areas means they will run quite deep.

SOUTHERN CALIFORNIA

A moist westerly flow aloft across Northern and Central California will bring a period of showers to the central portions of the state starting Tuesday. Further south, weak high pressure will be the rule with partly cloudy, but dry weather expected through at least mid-week. Temperatures will be near normal for this time of year across much of the region through Wednesday. Winds will generally be 15 mph or less across the region through Tuesday. Rain chances will increase north of a line from Monterey to Fresno starting late tonight and continuing into Wednesday. Precipitation amounts could approach an inch in the Sierra Foothills north and west of Yosemite. Snow levels will be above 8,000 feet. Dry weather will prevail later Wednesday through early Thursday before another storm approaches the area. This next system will bring rain to the entire region starting first across the central portions of the state Thursday afternoon, then across Southern California Thursday night and Friday. Widespread rainfall amounts of one half to one and a half inches will be possible in the coastal and valley areas, with 1-3 inches in the foothills and mountains. It will be much colder on Friday with snow levels dropping down to near 4,000 feet. Variable cloudiness is expected this weekend with a few showers possible, mainly over the mountains. Temperatures are expected to be below normal over the entire area.



WEATHER MAP



CAL OES LAW ENFORCEMENT MISSIONS

Closed Cal OES Law Missions

- 2016-LAW-28827, 12/11/16, 2330 hours: Riverside County Sheriff's Department (RCSD) requested resources for a rescue of a pilot who had a forced landing due to mechanical problems. The area of the rescue was in the Salton Sea in Riverside County. RCSD is requested air support to assist in the rescue. San Bernardino County Sheriff's Department responded with their Airship to assist. Update: 12/12/16, 0000 hours, pilot rescued and transported to local medical facility. Mission Closed.
- 2016-LAW-28823, 12/10/16, 1200 hours: Washoe County Sheriff's Department (WCSD) requested resources via Placer County Sheriff's Department (PCSD) to locate a missing skier that was swept away by an avalanche. The original reports stated that possibly up to four skiers were swept away by the avalanche. It was later determined that only one skier was missing. The area of the search is the Mount Rose Ski resort specifically and area that was closed to the avalanche danger called Jackpot Chute. WCSD is requested five avalanche trained search dog teams. Placer County is responded with the five search dog teams. Placer County and Washoe County have a MOU in place to assist each other. Update: 12/11/16, 0800 hours, PCSD advised that the search was suspended overnight due to safety concerns. This search continued at 0900 hours on 12/11/16. Update: 12/11/16, 1600 hours, PCSD advised that the skier was located deceased. All resources released. Mission Closed.

CAL OES MISSIONS

Ongoing Cal OES Missions

- 2016-Coastal-26848: Caltrans Hazmat Manager for DROC for the Clayton Fire in Lake County. On Scene 09/28/16 12/16/16. Mission Ongoing.
- 2016-Coastal-26842: CDFW Oil Spill Prevention Specialist for the Clayton Fire in Lake County. To be On Scene 10/03/16 12/16/16. Mission Ongoing.
- 2016-Coastal-26477: Cal Recycle debris removal assistance requested for the Clayton Fire in Lake County; on scene through Mid-December. Mission Ongoing.
- 2016-Coastal-26412: DTSC clean up assistance requested for the Clayton Fire in Lake County; on scene through Mid-December. Mission Ongoing.
- 2016-Southern-25043: California Department of Public Health to conduct housing and food inspections for detention facilities through 12/31/16. Mission Ongoing.
- **2016-Southern-25037:** California Division of Drinking Water to conduct surface water inspections for 11 water systems and train new hires through 12/31/16. **Mission Ongoing.**
- 2016-SOC-24742: Hazardous Waste Task Force to segregate, collect, and package hazardous waste at the 250+ destroyed and damaged structures in the Erskine Fire burn area. This is expected to be in place through December 2016. Mission Ongoing.
- 2016-IREOC-21748: Tasking Cal Trans to extend state highway right of way to facilitate hazard tree removal. This is a long term mission and is expected to remain in place through the summer months. **Mission Ongoing.**
- 2015-IREOC-19846: One RAWS weather station to Amador OA On scene 11/30/15, expected to be left in place until May 2017. Mission Ongoing.

Cal OES 2016 DROUGHT

The SOC remains activated in support of the Drought State of Emergency and continues to monitor the situation.

Current Local Emergency Proclamations:

A total of **58** local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 25 Counties: Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Kern, Kings, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 10 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of Rancho Cucamonga (San Bernardino County) City of West Sacramento (Yolo County), and City of Fort Bragg (Mendocino County).
- 11 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tolowa Dee-ni' Nation (Del Norte), Tule River Indian Tribe (Tulare County), Tuolumne Band of Me-Wuk Indians (Tuolomne County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.